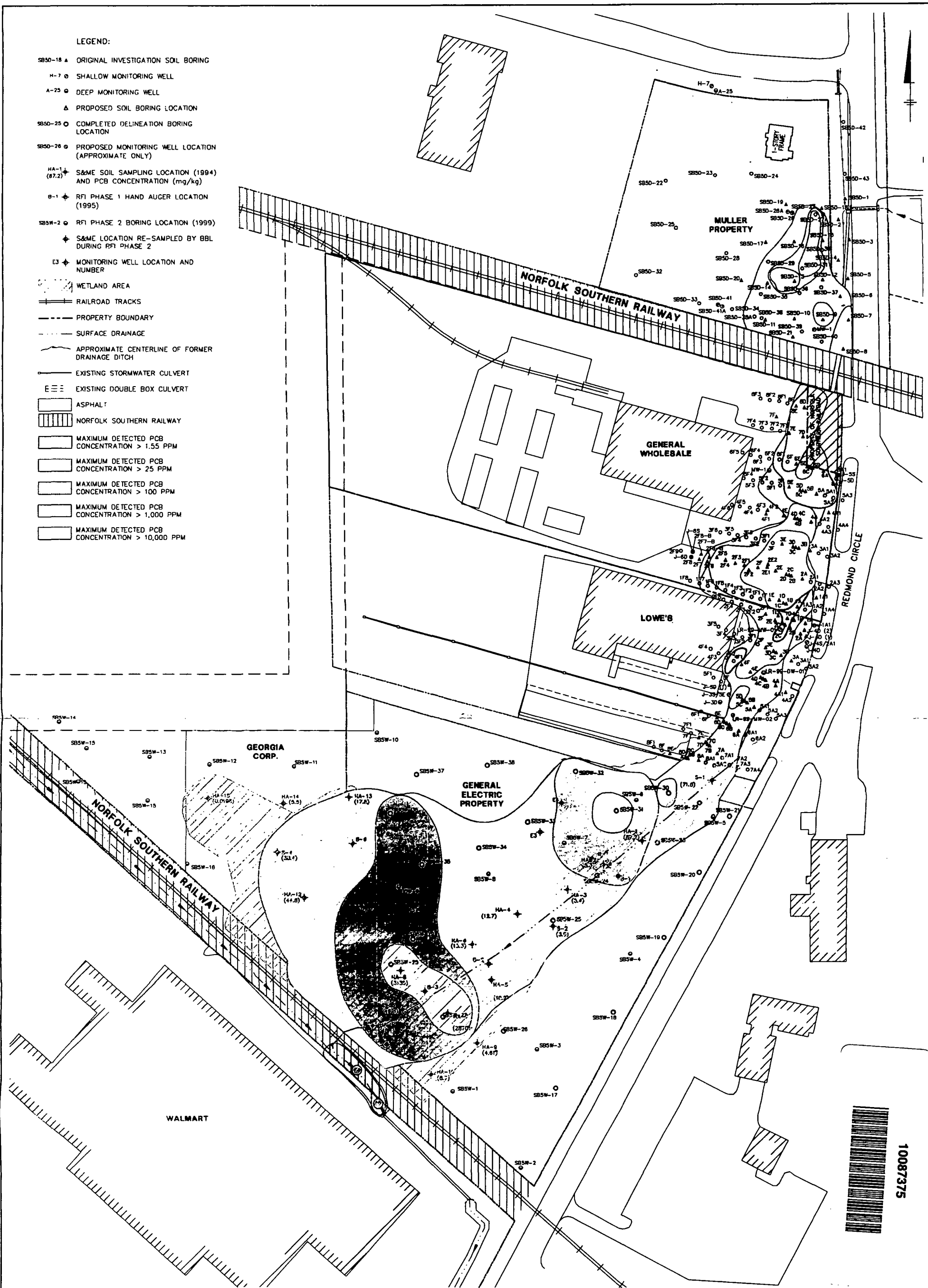


LEGEND:

- SB50-18 ▲ ORIGINAL INVESTIGATION SOIL BORING
- H-7 ○ SHALLOW MONITORING WELL
- A-25 ○ DEEP MONITORING WELL
- ▲ PROPOSED SOIL BORING LOCATION
- SB50-25 ○ COMPLETED DELINEATION BORING LOCATION
- SB50-26 ○ PROPOSED MONITORING WELL LOCATION (APPROXIMATE ONLY)
- HA-1 (87.2) S&ME SOIL SAMPLING LOCATION (1994) AND PCB CONCENTRATION (mg/kg)
- B-1 RFI PHASE 1 HAND AUGER LOCATION (1995)
- SB5W-2 RFI PHASE 2 BORING LOCATION (1999)
- ◆ S&ME LOCATION RE-SAMPLED BY BBL DURING RFI PHASE 2
- ⊕ MONITORING WELL LOCATION AND NUMBER
- WETLAND AREA
- RAILROAD TRACKS
- PROPERTY BOUNDARY
- SURFACE DRAINAGE
- APPROXIMATE CENTERLINE OF FORMER DRAINAGE DITCH
- EXISTING STORMWATER CULVERT
- EXISTING DOUBLE BOX CULVERT
- ASPHALT
- NORFOLK SOUTHERN RAILWAY
- MAXIMUM DETECTED PCB CONCENTRATION > 1.55 PPM
- MAXIMUM DETECTED PCB CONCENTRATION > 25 PPM
- MAXIMUM DETECTED PCB CONCENTRATION > 100 PPM
- MAXIMUM DETECTED PCB CONCENTRATION > 1,000 PPM
- MAXIMUM DETECTED PCB CONCENTRATION > 10,000 PPM



NOTES:

1. MULLER BASE MAP INFORMATION DIGITIZED FROM A SURVEY DRAWING "TOPOGRAPHIC SURVEY BY WILLIAMS, SWEITZER AND BARNUM, INC." DATED 5/13/75, AT A SCALE OF 1"=30'; AND A SURVEY "TOPOGRAPHIC SURVEY ROME, GA.", BY WILLIAMS, SWEITZER AND BARNUM, INC. DATED 10/20/85 AT A SCALE OF 1"=50'.
2. GENERAL WHOLESALE AND LOWE'S EXISTING SITE FEATURES OBTAINED FROM SITE VISIT AND/OR DIGITIZED FROM MAPPING PROVIDED BY WILLIAMS, SWEITZER AND BARNUM, INC. (ROME, GEORGIA). SOIL BORING LOCATIONS SURVEYED BY RHINEHART AND ASSOCIATES, ROME, GEORGIA (FEBRUARY 2002).
3. GE/GEORGIA CORP. BASEMAP FEATURES BASED ON MAPPING PROVIDED BY WILLIAMS, SWEITZER, AND BARNUM, INC., DAMES AND MOORE, INC., AND THE CITY OF ROME, GEORGIA.



GENERAL ELECTRIC COMPANY
ROME, GEORGIA
COMMERCIAL PROPERTY CORRIDOR
SOIL INVESTIGATION

PCB ISOCONCENTRATION MAP

BBL
BLASLAND, BOUCK & LEE, INC.
engineers & scientists

FIGURE
3

X: 40415X02.DWG
L: ON-*, OFF=REF
P: PAGESET/PLT-DL
2/21/03 SYR-54-L.P
C/40415001/40415C11.DWG